

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

Purdue University; West Lafayette; Indiana

RRID:SCR_017208

Type: Tool

Proper Citation

Purdue University; West Lafayette; Indiana (RRID:SCR_017208)

Resource Information

URL: <https://www.purdue.edu/>

Proper Citation: Purdue University; West Lafayette; Indiana (RRID:SCR_017208)

Description: Public research university in West Lafayette, Indiana, and flagship campus of Purdue University system. University was founded in 1869 after Lafayette businessman John Purdue donated land and money to establish college of science, technology, and agriculture in his name.

Resource Type: data or information resource, portal, topical portal

Keywords: University, institution, public, Indiana

Funding: John Purdue

Resource Name: Purdue University; West Lafayette; Indiana

Resource ID: SCR_017208

Alternate IDs: GRID grid.169077.e, , Wikidata Q217741, ISNI 0000 0004 1937 2197, Crossref Funder ID 100006377

Alternate URLs: <https://ror.org/02dqehb95>

Record Creation Time: 20220129T080334+0000

Record Last Update: 20260905T132820+0000

Ratings and Alerts

No rating or validation information has been found for Purdue University; West Lafayette; Indiana.

No alerts have been found for Purdue University; West Lafayette; Indiana.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [Kravitz](#) .

Makosiej MD, et al. (2026) A Cautionary Tale of *Exophiala spinifera* Infection in Two Cats: Case Reports and Literature Review. *Case reports in veterinary medicine*, 2026, 5572312.

Sarfati R, et al. (2023) Emergent periodicity in the collective synchronous flashing of fireflies. *eLife*, 12.

Morris D, et al. (2022) The Crisis of Higher Education: Neoliberalism and the Privileging of "Innovation" in The Twenty-First Century. *Critical criminology*, 30(3), 527.

Sasikumar K, et al. (2020) Impact of Extreme Hot Climate on COVID-19 Outbreak in India. *GeoHealth*, 4(12), e2020GH000305.

Baleeiro RB, et al. (2013) Direct activation of human dendritic cells by particle-bound but not soluble MHC class II ligand. *PloS one*, 8(5), e63039.